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Facsimile No. 703-872-9311

TO:

"PALM Troubleshooter" or S.P.E.

Tech Center 1740 - Art Unit 1743 (703-308-4037)

Director: 703-308-1193

U.S. Patent and Trademark Office

FROM:

Judith Sherman (858-450-8436) for

Stephanie Seidman, Reg. No. 33,779

Customer No. 024961

DATE:

November 18, 2003

SUBJECT:

Request for correction to PALM / PAIR entry date

for Response to Office Action of 05/22/02

Serial No:

08/786,988 - Filing Date: 01/23/1997 w/CPA 11/16/01

Our Docket No:

24736-2001D

NO. OF PAGES INCLUDING THIS PAGE: 5

A Response/Amendment to the 05/22/02 Office Action was filed 11/22/02 and received by USPTO 11/26/02. A copy of transmittal documents and OIPE date-stamped postcard is attached. On 01/09/03 Examiner Bex called re non-receipt of Response received 11/26/02. At that time, a copy of the Response/Amendment along with the return receipt postcard was faxed to the Examiner and subsequently entered.

Please correct PAIR entries 78, 79 and 80 to reflect the actual receipt date of 11/26/02 rather than the faxed copy date of 01/09/03. This correction is required to eliminate further errors in patent term adjustment calculations at allowance.

Thank you for your assistance in updating the file contents records for this application.

SPECIAL INSTRUCTIONS: Please confirm receipt of the attached document by date-stamping the first page as received and faxing it to us or by calling the sender. Thank you.

Please contact the above noted-sender at Tel. No. (858) 450-8400 or Fax No. (858) 587-5960 or 657-0372 if you DO NOT receive all pages.

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Hellor Ehrman White & McAuliffe LLP 4350 La Jolie Village Drive, 7th Floor, San Diego, CA 92122-1246 www.hewm.com

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TELECOPIER NO.: 703-872-9310

TO:

Examiner Bex

FROM:

Cindy Koppelman

DATE: '

January 9, 2003

YOUR REF:

08/786,988

OUR DOCKET NO:

24736-2001D

NO. OF PAGES INCLUDING THIS PAGE: 27

Examiner Bex:

Per our telephone conversation this morning, please find a copy of the response filed in response to the May 22, 2002 Office Action received from the USPTO. If you any further questions or concerns, please do not hesitate to call Dr. Stephanie Seidman at 858-450-8403. Thank you.

Sincerely,

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Cindy Koppelman

PAGE 2/5 * RCVD AT 11/18/2003 7:26:29 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-1/1 * DNIS:8729311 * CSID:1 858 587 5960 * DURATION (mm-ss):01-32

THE STAMP OF THE U.S. PATENT AND TRADEMARK OFFICE AFFIXED HERETO WILL BE EVIDENCE OF RECEIPT OF THE FOLLOWING (SENT VIA FIRST CLASS PRIORITY MAIL) ON November 22, 2002

CLIENT #:

24736-2001D SLS:dw

ENCLOSURES:

TRANSMITTAL LETTER (in duplicate); AMENDMENT IN RESPONSE TO OFFICE ACTION MAILED 5/22/02; CHECK IN THE AMOUNT OF

\$460.00; and RETURN POSTCARD.

APPLICANT:

LITTLE et al.

08/786,988

FILED: 01/23/97

SERIAL NO.: FOR:

SYSTEMS AND METHODS FOR PREPARING AND ANALYZING

LOW VOLUME ANALYTE ARRAY ELEMENTS

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CLIENT #:

24736-2001D 5LS:dw

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FILED: 01/23/97

SERIAL NO .: FOR:

SYSTEMS AND METHODS FOR PREPARING AND ANALYZING

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papers are being deposited with the United States

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P.O. Box 2327

11/22/02

Data

Commissioner for Patents U.S. Patent and Trademark Office

Arlington, VA 22202, on this date

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE I hereby certify that this paper and the attached

LITTLE et al. Applicant:

08/786,988 Serial No.:

Filed:

January 23, 1997

For:

SYSTEMS AND METHODS FOR PREPARING AND ANALYZING LOW VOLUME ANALYTE ARRAY

ELEMENTS

Art Unit:

1743

Examiner:

Bex, P.

TRANSMITTAL LETTER

Commissioner for Patents U.S. Patent & Trademark Office -P. O. Box 2327 Arlington, VA 22202

Sir:

Transmitted herewith are an Amendment in response to the Office Action mailed May 22, 2002, with a check (\$460) for the requisite fees for a three month extension of time and a return postcard. If a Petition for extension of time is needed, this paper is to be considered such Petition.

Extension fee for response within the third month:

By a small entity..... (X)

The Commissioner is hereby authorized to charge the deficiency in the above check and any fee that may be due in connection with this and the attached papers, or with this application during its entire pendency to or to credit any overpayment to Deposit Account No. 50-1213. A duplicate of this sheet is enclosed.

> Respectfully submitted, HELLER, EHRMAN, WHITE & MCAULIFFE LLP

> > Stephanie L. Seidman Registration No. 33,779

Attorney Docket No.: 24736-2001D

Address all correspondence to:

HELLER, EHRMAN, WHITE & McAULIFFE LLP

4350 La Jolla Village Drive, Suite 700

San Diego, CA 92122-1246 Telephone: (858) 450-8400 Facsimile: (858) 587-5360 EMAIL: sseidman@hewm.com BEST AVAILABLE COPY

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

LITTLE et al. Applicant:

Serial No.: 08/786,988

Filed: January 23, 1997

FOR METHODS AND SYSTEMS

PREPARING AND ANALYZING LOW

VOLUME ANALYTE ARRAY ELEMENTS

1743 Art Unit:

Bex, P. Examiner:

AMENDMENT

I hereby certify that this paper and the attached papers are being deposited with the United States Postal Service as first class mail in an envelope addressed to:

Commissioner for Patents U.S. Patent and Trademark Office

P.O. Box 2327 Arlington, VA 22202, on

11/22/02

Date

Stephanie Seidman RECEIV CENTRAL FAX CENTER

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NOV 1 8 2003

Commissioner for Patents U.S. Patent and Trademark Office P.O. Box 2327 Arlington, VA 22202

Dear Sir:

Responsive to the Office Action, mailed May 22, 2002, entry of the amendment and consideration of the following remarks are respectfully requested, IN THE CLAIMS:

Please cancel claim 62 without prejudice or disclaimer.

Please replace claims 1, 5, 25, 31, 40, 63, 64 66 and 70 with amended claims 1, 5, 31, 40 and 70 as follows:

1. (Thrice Amended) A method for forming an array of a sample material on a surface of a substrate and analyzing the sample material in the resulting array, comprising:

providing a vesicle that has an interior chamber containing a fluid comprising a solvent containing the sample material;

disposing said vesicle adjacent to a first location on said surface of the substrate without contacting the surface with the vesicle;

providing mechanical pressure to the interior of the vesicle to eject from said chamber a defined and controlled 0.2 to 20 nanoliter volume of the fluid to dispense said fluid at said first location of said surface of the substrate;

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